## **Historic, Archive Document**

Do not assume content reflects current scientific knowledge, policies, or practices.



Reserve COTTON QUALITY

SUPPLY - DISAPPEARANCE - CARRY-OVER

1961-62



UNITED STATES DEPARTMENT OF AGRICULTURE
Agricultural Marketing Service Cotton Division
Memphis, Tennessee

a 14199010

## STATISTICAL TABLES

rabl	<u>Le</u>	Fake
1.	Carry-over of upland cotton by specified grades and staples, August 1, 1960-1962	2
2.	Grade index and average staple of upland cotton, August 1, 1953-1962	2
3.	Grade and staple of upland cotton in the carry-over, August 1, 1962	3
4.	Grade and staple of upland cotton in the carry-over, August 1, 1961	4
5.	Grade and staple of upland cotton in consuming establishments, August 1, 1962	5
6.	Grade and staple of upland cotton in public storage and "elsewhere", August 1, 1962 .	6
7.	Grade and staple of CCC stocks of upland cotton, 1961 and earlier crops, as of July 31, 1962	7
8.	Carry-over, crop, supply and disappearance of upland cotton, by grade groupings, United States, 1950-1962	8
9.	Carry-over, crop, supply and disappearance of upland cotton, by staple groupings, United States, 1950-1962	9
10.	Grade and staple of upland cotton in the supply, United States, 1961-62	10
11.	Tenderability of upland cotton in the carry-over, United States, August 1, 1953-1962 .	11
12.	Grade and staple of American-Egyptian cotton in the carry-over, August 1, 1962	11
13.	Grade and staple of American-Egyptian cotton in the carry-over, August 1, 1961	11
14.	Staple of cotton of foreign growth in the carry-over. August 1, 1955-1962	12

United States Department of Agriculture
Agricultural Marketing Service
Market News Section - Cotton Division
Drawer C - White Station - Memphis 17, Tennessee

## COTTON QUALITY, UNITED STATES

Supply - Disappearance - Carry-over

1961-62

## Introduction

This report contains information on the quality of cotton on hand in the United States on August 1, 1962, and on the quality of cotton in the crop, supply, and disappearance during the 1961-62 season. To facilitate comparison certain data for previous years are included.

Quality estimates for the carry-over include statistics on the grade and staple of upland and American-Egyptian cotton and on the staple of cotton of foreign growth in the United States on August 1, 1962. Estimates on the quality of cotton in public storage including CCC stocks as of August 1, 1962 were based on actual re-sampling and classification of a representative proportion of these stocks. Sample data were compiled for each state and were raised to the total number of bales in public storage as reported by the Bureau of the Census for upland, American-Egyptian and foreign growths. Quality of cotton stored in consuming establishments was based on grade and staple length data furnished by consuming establishments in which the cotton was stored.

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

Upland cotton in the United States carry-over on August 1, 1962 contained proportionately more Middling and higher White grades than a year earlier. The proportion of Strict Low Middling Plus and lower White grades in the 1962 carry-over was slightly larger than on August 1, 1961. Light Spotted cotton accounted for a somewhat smaller proportion of the total carry-over than a year earlier. Spotted and other Colored cotton comprised a larger percentage of end-season stocks than in either of the two preceding years. In terms of "grade index", the 1962 carry-over was slightly lower than a year earlier but for the fourth consecutive year was higher than the grade index for the season's supply.

The carry-over of upland cotton on August 1, 1962 contained a somewhat larger proportion of cotton stapling one inch and shorter than a year earlier. The proportion of end-season stocks in the lengths 1-1/32" and 1-1/16" was the smallest since 1959. Cotton stapling 1-3/32" and longer comprised nearly 18 percent of the total carry-over stocks, the largest proportion of these lengths in end-season stocks since 1951. The average staple of upland cotton in the 1962 carry-over was 33.2 thirty-seconds inches compared with 33.3 thirty-seconds a year earlier.

American-Egyptian cotton on hand in the United States on August 1, 1962 averaged moderately higher in grade and longer in staple than a year earlier. Stocks of this cotton at the end of the 1961-62 season contained about 82 percent of Grades 3 and higher against 67 percent at the end of the previous season. American-Egyptian cotton in the staples 1-7/16" and longer comprised 80 percent of the 1962 carry-over against 65 percent a year earlier.

Cotton tenderable in settlement of futures contracts in the 1962 carry-over totaled about 6,796,000 bales, equivalent to 88 percent of the total. This is based on the quality of cotton tenderable with respect to grade and staple only and does not take into consideration cotton reduced for cause or cotton below minimum micronaire requirements.

The United States carry-over of all kinds of cotton totaled 7,850,000 bales on August 1, 1962, according to the Bureau of the Census. This compares with 7,228,000 bales a year earlier and 7,560,000 two years ago. Stocks of upland cotton in the 1962 carry-over totaled 7,743,000 bales, American-Egyptian stocks were 64,000 bales, and foreign growths totaled 42,000 bales.

Table 1. Carry-over of upland cotton by specified grades and staples,
August 1, 1960 - August 1, 1962

	19	960	19	961	196	52 1/
Grade and staple	Quantity	Percentage	Quantity	Percentage	Quantity	Percentage
	1,000	Percent	1,000	Percent	1,000	Percent
	bales	un middel v	bales		bales	
White:	eranigo este h					
Strict Middling & higher	1,332	18.0	801	11.3	1,368	17.7
Middling Plus	185	2.5	119	1.7	212	2.7
Middling	2,813	38.1	1,978	28.1	2,656	34.3
Strict Low Middling Plus	239	3.2	162	2.3	. 277	3.6
Strict Low Middling	986	13.3	922	13.0	848	11.0
Low Middling Plus	104	1.4	64	.9	112	1.4
Low Middling & lower	275	3.8	223	3.0	291	3.7
Light Spotted:						
Strict Middling & higher	440	5.9	806	11.4	388	5.0
Middling	469	6.3	1,294	18.3	651	8.4
Strict Low Middling	159	2.2	273	3.9	258	3.3
Low Middling	57	.8	53	.8	105	1.4
Spotted 2/	160	2.2	195	2.7	297	3.9
other Colored 3/	171	2.3	188	2.6	280	3.6
All Grades	7,390	100.0	7,078	100.0	7,743	100.0
.3/16" & shorter	6	0.1	1		3	
7/8"	53	.7	10	0.1	59	0.8
29/32"	132	1.8	35	.5	139	1.8
.5/16"	641	8.7	231	3.3	744	9.6
31/32"	598	8.1	321	4.5	432	5.6
II	733	9.9	668	9.4	701	9.1
-1/32 m	1,546	20.9	2,361	33.4	1,459	18.8
1-1/16"	2,826	38.3	2,817	39.8	2,831	36.6
-3/32"	590	8.0	458	6.5	979	12.6
-1/8"	177	2.4	133	1.9	262	3.4
-5/32"	64	.9	33	.5	112	1.4
-3/16"	18	.2	8	.1	12	.2
-7/32 n	3	•	1		5	.1
-1/4" & longer	3		1		5	
111 Staples	7,390	100.0	7,078	100.0	7,743	100.0

1/ Preliminary.

Table 2. Grade index and average staple of upland cotton, August 1, 1953-1962

Voca		Grade index Middling White=10	0)	<b>(</b> T	Average staple hirty-seconds inch	es)
Year	Mill Stocks	Public Storage Stocks	Total Carry-over	Mill Stocks	Public Storage Stocks	Total Carry-over
1953	96.3	94.6	95.0	33.3	31.7	32.1
1954	95.1	95.5	95.4	33.2	32.2	32.3
1955	95.4	95.9	95.9	33.2	32.1	32.2
1956	95.5	93.9	94.0	33.2	32.2	32.2
1957	95.7	91.5	91.9	33.3	31.8	32.0
1958	95.1	90.2	91,1	33.3	31.3	31.7
1959	92.8	95.3	95.0	32.8	31.7	31.9
1960	95.8	98.4	97.9	33.5	32.9	33.0
1961	97.0	97.8	97.6	33.5	33.2	33.3
1962	96.8	96.9	96.9	33.6	33.1	33.2

<sup>2/</sup> Includes all grades.3/ Includes Below Grade.

न
1962
t 1
ugust
4
Carry-over,
J.
SAFE
he
tr
otton
coti
pland
9
of
taple
and s
9
rade
1
ë.
able
Tab

				The second second				-								-
Grade	13/16 inch and shorter	7/8 Inch	29/32 Inch	15/16 inch	31/32 1nch	1 inch	1-1/32 inches	1-1/16 inches	1-3/32 inches	1-1/8 inches	1-5/32 inches	1-3/16 inches	1-7/32 inches	1-1/4 inches and longer	All staples	e e
und to.	Bales	Bales	Bales	Bales	Bales	Bales	Bales	Bales	Bales	Bales	Bales	Bales	Bales	Bales	Bales	Percent
G.N.		9	165	1,482	1,365	2,316	3,334	8,462	8,981	3,026	11,417	1,118	501	489	42,662	9.0
S.M.	0	1,578	4,209	46,805	46,962	69,902	195,487	609,341	232,288	66,724	46,178	3,572	1,890	669	1,325,641	17.1
H. +	101	10,381	7,566	2,019	1,56/1	132.621	491,689	1.258.061	456.284	120.425	32.772	2.985	1.230	1.048	2.655,394	34.3
S.L.M.+	,	17	457	4,902	2,772	20,582	38,295	139,387	58,089	11,243	1,121	155	151	1	277,166	3.6
S.L.M.	O	2,352	15,398	114,837	57,046	94,981	183,854	290, 531	70,176	14,692	3,346	728	113	334	848,397	0.11
L.W.+	0	226	1,198	9,040	5,798	16,597	40,405	31,490	6,126	846	174	21	1		111,951	4 1
, E .	9 1	807	3,100.	27,620	16,308	34,679	69,479	21,118	6,147	2, /43	707	ו ניו	9 9	0 1	5,850	7.7
0.0.0	1 0	н	305	4,431	3,484	20,438	24,529	7,161	747	123		1	9	9	61,216	6
4.0.0	4		1	112	51	86	261	159		1	•	7	1		681	•
G.O.	124	176	117	1,080	1,168	5,521	2,664	489	. 7	1	•	1	1	-	11,348	-1
Total	149	15,569	32,732	287,853	205,159	406,998	1,073,064	2,478,110	912,648	234,763	101,903	8,839	4,104	2,938	5,764,829	74.4
Light Spotted:																
N. C.	0 4	45	178	2,311	1,540	1,244	769	942	966	341	87	1 4	- 000	151	8,604	H (
N. N.	78	3.842	32.680	172.318	63.701	52,181	105,9304	165.016	34,513	14.881	4,038	1,430	251	502	651,377	y 4.
S.L.M.	R	4,005	19,375	83,779	30,591	38,145	45,915	29,120	4,058	1,989	730	245		2	258,056	3,3
L.M.	-	364	2,165	13,279	9,817	29,512	34,747	13,555	543	495	-	22	-	-	104,550	1.4
Total	76	9,555	62,976	326,355	147,986	160,884	270,665	320,329	63,575	25,124	9,465	3,141	531	1,032	1,401,715	18.1
Spotted:				186	17	200	- CR	101	000	-	G			-	5000	
, E	13.	1 033	040	7 659	1 786	7 187	4 564	2 530	719	175	27	8 80	1, (	70	19,803	. "
M.	147	10,748	12,581	35,483	13,377	8,870	6.697	4, 592	658	483	147	100		261	41.4	1.2
SeLeMe	8	7,750	10,412	26,033	10,832	12,937	22,970	6,373	259	307		25	ថ	22	98,104	1.3
L.M.	20	1,133	2,807	10,532	8,343	24,394	29,816	5,832	251	302	,	-	1	1	83,430	1.1
Total	263	20,664	26,740	78,463	34,355	48,780	64,277	19,451	1,914	1,514	243	223	ন্ত	384	297,322	3.9
Tinged:																
W W	. 42	. 63	34 6	2 288	105	9 010	, 60g	114		1 1	0 1	9 (	0 1	1 (	153	
X.	487	4,304	4,862	9,724	1,996	1,836	1,047	193	47			12	102	153	24,772	1 0
SeL.M.	325	3,342	3,936	8,331	3,395	4,249	2,649	336	B	1	F	9	,	1	26,636	e
LeMe	1 086	1,327	11 806	27 525	11 228	0/0,6	3,804 aor a	088	130			1 6	100		30,600	4,
Total	T,000	2,390	060 11	21,333	11,620	10,389	6,108	1,339	120		-	77	707	133	81,113	1.1
Yellow Stained:	0					,		9							•	
New State of	21	174	ST ST	1	. 0	420	269	1 9	1 1			1	1		965	
Me	501	1,590	455	926	482	178	-	51			1	1			4,183	1.
Total	292	1,764	206	926	482	598	269	T.	•					,	5,148	1.
Light Gray:				1		1										
		, 4	000	OTT C	2 000	o Fr	104	2 232	215	* 0	•	9	1	1	583	• (
		9	292	2,557	3,163	5,346	7,976	4,045	375	2 8	1	i	1 1	0 W	23,812	າ ຕູ
S.L.M.	69	70	114	884	543	5,604	4,464	1,253	88	58	-	1	-		13,147	2.
Total	69	143	708	7,218	6,703	16,532	20,896	9,142	937	129	1	,		1	62,477	0
Gray:																
, W. W.	, ,	0 0	٠ ا	113	268	187	263	450	27	0 0		1 1	( 1		1 350	
M.	0 0	132	393	597	882	1,605	2,304	1,034				•	9		6,950	r.
No. Le Ma	60	-	200	1,398	1,310	4,845	4,016	629	09	30	*	1	1	4	12,441	-5
Total	60	132	255	2,108	2,463	6,637	6,645	2,109	87	30	1				20,812	£.
Below Grade	646	2,072	2,439	14,036	23,742	44,011	14,923	1,316	149	51	1	1	1	•	103,388	1,3
All grades	2,934	59,295	138,529	744,494	432,118	701,029	1,458,847	2,832,047	979,430	261,611	111,611	12,224	4,788	4,507	7.743.464 2/	100.0
All grades	Percent	Percent 0.8	Percent 1.8	Percent 9.6	Percent 5.6	Percent 9.1	Percent 18.8	Percent 36.6	Percent 12.6	Percent 3.4	Percent 1.4	Percent	Percent	Percent	Percent 100.0	1
1/ Preliminary. 2/ As reported	0	ata on bal	Census, ru	Quality data on bales stored in consuming estably the Bureau of the Census, running bales.	estab11	shments included in	cluded in t	this table b	based on in	information i	furnished by	by mills.		Grade index	dex	96.9
* Less than 0.05 percent.	.05 percent.					-								0	244	1

All staples	Percent		10.8			200	13.0	2.0					603	2.00	C		18,3		8.	34.4		. 0	1		2.7			- ·		-	5			.1	.1		6.	1.						.1	.2	2/ 100.0	1
	Bales	37.094	764,193	119,284	1,975,961	c1c, 101	922,124	CAT 501	2 851	24 450	40	2,336	4 267 755	4,501,100	24 030	782,101	1,294,210	273,054	53,481	2,426,876		3,359	91,399	30,529	195,394		640	8,628	9,724	3,216	44,624	ħ	23.2	4,045	4,351	669	60,408	47,634	157 711		727	1,473	1,992	8,677	13,224	7,077,632	Percent
1-1/4 Inches and longer	Bales		211	49	285		1 1			. 1	1		242	5	1	311	09	0		371					1		8	1 1		-			9 0						-		R			•		1,213	Percent
1-7/32 inches	Bales		154	1	151	1 0	10	8	0 1	8 6	9 (		315	CTO	1	ידי	8	8	0	331								a e						*		8	,1					1 -1	1		•	. 646	Percent
1-3/16 inches	Bales	478	2,672	208	2,140	301	63	e k	2		0 1		000	0,039	17.6	474	239	37	*	1,281		. 8	64	1	132		í	1 1	1					•	•		512	9	512			8 1		1		8,024	Percent
1-5/32 inches	Bales	2.982	11,298	1,905	9,055	1,118	1,406	- CAL	OCT				017 75	21,110	VC3	1 067	1,328	443		4,357		150	112	37	299		1		0	37	37			•			753		753							33,156	Percent
1-1/8 1nches	Bales	8.844	43,031	7,333	25,455	5,732	20,70	0/6	900	o k	2 1		377 275	10T, 100	2 600	15 565	8.162	1,123	166	28,715		149	347	150	1,154			ě e	37		37			1	•		748	8 4	2 000		ø				1	132,571	Percent
1-3/32 tnches	Bales	8.934	103,903	28,712	145,676	18,950	40,104	600,4	600,2	25,6	000		301 030	333,130	200	42 819	49.057	3,788	176	99,812		148	1,385	148	3,118		* 1	5 4		1	109			1	•	•	1,267	231	1 535						102	457,872	Percent
1-1/16 inches	Bales	8.831	319,137	53,933	1,004,389	76,248	3/5,364	24,930	086,80	3 350	3,330	67	075 150 1	1,341,4/0	2 57	758 787	511.508	55,135	6,266	835,213		411	5,770	1,569	14,423		1	3 5	75	•	543		2	37	101	465	24,475	16,171	42 146		1 70	59 <b>4</b>	3 4	1,504	360	2,815,568	Percent
1-1/32 inches	Bales	2.952	189,843	19,545	615,495	46,490	385,424	100 006	17,080	10,118	10,124	591		- 11	2 183	263 015	473.595	116.237	18,847	876,076		339	11,933	5,197	30,932		8	740	204	195	1,814		27	37	2	85	23,450	22,625	50 161		37	2,633	518	3,748	860	,361,478	
1 1nch	Bales	2.097	56,088	5,247	118,744	9,655	82,870	20,307	25,700	952	015"/	762	1	210,100	5 763	A7 419	129.102	51,066	14,454	284,804		559	17,192	5,842	38,446		37	2,920	1,063	567	5,936		27	184	211	100	7,333	5,956	15.060			275	538	1,613	4,152	668,387 2	Percent
31/32 inch	Bales	1.223	23,695	1,782	37,894	7977	17,559	1,323	0,439	1 763	7,18	378	616 60	33,646	2 034	TOT 85	65.044	24,412	7,708	158,225		11.816	26,273	7,193	48,405		150	7.954	2,629	451	14,124			712	712	11	1,069	1,670	3 282		- 3	4 121	312	513	2,373	320,846	Percent
15/16 1nch	Bales	738	12,495	570	14,000	4	8,551	CIC	1,931	901 1	DETET	457	40.050	40,303	215 5	43 281	46.433	17,362	4,488	113,879		12,849	24,269	8,352	48,424		398	8.547	4,857	1,704	18,239	7	113	2,480	2,668	38	733	851	2.186		187	532	543	1,262	3,872	231,489	Percent
29/32 1nch	Bales	15	1,359		1,968	2112	673	250	200	370	2/2	81	E 202	2,303	LYC	100	6,682	2,926	1,339	18,190		2,242	3,173	1,704	7,969		9 0	1.183	48	225	2,591			221	221		89	10	153				37	37	029	35,214	Percent
1/8 inch	Bales		307		412	8 0	149	1.0	*	0 1			042	1	211	2.080	2,380	252	0	2,099		672	822	337	1,943		9 1	710	225	37	1,157	2000		187	187			*	34		•		1	•	019	9,972	Percent
13/16 inch and shorter	Bales	0	9			8 11	2		0	0 1	0 1		h	2		226	260		37	523		. 15	77	9 1	149		9	37		-	37	1		187	187		1			-				1	225	1,196	Percent
Grade		white:	S.M.	M.+	K.	No.L. M.+	4 K.L.R.	T × ×	L. H.	+ 000		0.0	Hotol 1	TOTAL	Light Spotted:		×.	S.L.M.	L.M.	Total	Spotted:	. X. X.		S.L.M.	Total	Tinged:	G. X.	E constant	S.L.M.	M.	Total	Yellow Stained:			Total	Light Gray: G.M.	S.M.	M. a.r. w.	Total	Gray:	M.	M.W.	S.L.M.	Total	Below Grade	All grades	

 $\frac{1}{2}/$  Revised.  $\frac{2}{2}/$  As reported by the Bureau of the Census, running bales.  $\star$  Less than 0.05 percent.

97.6

Grade index Average staple

Table 5. -- Grade and staple of upland cotton in consuming establishments, August 1, 1962 1/

Part	Grade	13/16 inch and shorter	7/8 fnch	29/32 thch	15/16 fnch	31/32 tnch	1 tnch	1-1/32 · inches	1-1/16 inches	1-3/32 inches	1-1/8 fnches	1-5/32 inches	1-3/16 inches	1-7/32 inches	inches and	All sta	staples
1,346   4   1,770   29   1,100   1,600   0,370   4,000   0,370   4,000   0,470   0,4		Bales	Bales	Bales	Bales	Bales	Bales	Bales	Bales	Bales	Bales	Bales	Bales	Bales	Bales	Bales	Percent
1346   4   1,700   132   11,013   13,029   13,039   13,	hite:	8				0	1.107	245	2.624	6.035	417	10.483	90		435	22.151	1.5
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	S.M.		1,346	4	1,760	235	11,015	16,605	99,370	45,464	24,095	24,931	298	193	225	225,868	15.1
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	H.+	1	10 I	9 1	3,846	113	4,858	17,254	50,529	51,070	11,430	6,476	176	218	316	146,291	8.00
187   187			9,553	67	7,306	2,388	15,589	10,675	136,855	98,472	32,283	5,272	562	321	455	351,535	1.5.
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	S.L. H.		181	4	14.297	4.106	38,532	42.545	105,068	34.419	4.230	7 5	+ 0		174	243,607	16.4
124   11,222   12,524   13,54   13,10	L.M.+	0	1	. 0	1,316	1,522	12,420	31,655	22,041	4,243	219	4	8	9	. 0	73,421	4.9
124   8   1   1   1   1   1   1   1   1   1	L.K.	9	216		9,545	813	9,141	27,074	22,298	3,080	1,714	g	ო	2		73,890	5.0
124   18, 11, 122   12, 123   1, 124   12, 124   12, 124   12, 124   12, 124   12, 124   12, 124   12, 124   12, 124   12, 12, 124   12, 124   12, 124   12, 124   12, 124   12, 124   12, 12, 124   12, 12, 124   12, 124   12, 124   12, 124   12, 124   12, 124   12, 12, 124   12, 124   12, 124   12, 124   12, 124   12, 124   12, 12, 124   12, 12, 12, 12, 12, 12, 12, 12, 12, 12,	+.0.0.0	E 0	0, -	2 0	1 700	199	2,243	12 104	360	434	14	0 1	2 (	8 6	9 1	3,345	N. P.
124   18   18   18   18   18   18   18   1	4.0.0		4 9	1 0	00164	211	-	*		1 1	1	2 9			9	200	
124 11,1222	0.0	124	89		21	(C)	1,901	317	22	7	1	4		1		2,405	.2
1,224   0,099   12,096   2,129   4,249   2,044   2,0	Total	124	11,322	75	42,189	166'6	124,474	210,052	536,701	283,943	81,265	47,430	876	733	1,933	1,351,108	90.8
1,244   6,000   15,000   2,120   2,1	Light Spotted:																
1,254   6,000   14,796   2,174   4,591   2,545   2,5	G.M.	1		8 100		8 0	9 8			418		6	u			418	
1,346   4,231   19,337   31,623   12,433   17,9   1,732   1,040   4,177   4,377   1,944   3,126   39   1,946   1,1783   1,949   4,177   4,377   1,944   3,126   1,949   1,944   1,949   4,177   4,377   1,944   3,126   1,949   1,949   4,177   4,377   1,944   3,126   1,949   1,94	E CO		1.224	6.089	15.066	2.129	2,681	335	2.315	781	3 111	9 9	1 0	9 8	319	37.17	2.5
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	S.L.M.	,	1,348	4,281	18,338	71.9	5,135	695	260	108	39	8	a	1		31,223	2.1
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	L.M.	1	39		1,643	17	1,783	1,063	1,247	42	9	1		1	1	5,840	4.
Feet: 13,543 581 95 3,188 29 1,986 478 134 76 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Total		3,436	13,337	37,625	2,944	13,848	4,177	4,397		3,156	-		1	319	85,173	5.7
## 13.059    11.059	potted:																
1,050   1,05	- E - D		928		6 7.77	•	1.6	9 02.7	2 4	11			1	9 1		1000	, "
13,543   486   4,742   1,639   4,505   1,344   76   76   73   74   75   74   75   74   75   74   75   74   75   74   75   74   75   74   75   75	×		7,579	32	3,186	29	1.986	06	758	83		9 0	u a		108	13,914	1 6.
## 13,543   Sell 9,018   29 4,062   11,945   2,446   263	S.L.M.	9	4,897	486	4,743	9	1,839	4,505	1,384	76	1	8	2	9	22	18,002	1.2
13,543   SSI 9,018   29 4,022   11,645   2,446   263   2   2   2   2   2   2   2   2   2	L.M.	-	241	8	432	1	210	6,772	301	87	1	1	•	1	1	8,043	. T.
ed:    1,089	Total		13,543	185	9,018	29	4,062	11,845	2,448	263	1	1		1	180	41,969	2.7
1,059	nged:																
1,059	G.M.	1	1	9	1 000	0	1 00				I,	1	9	¥	1	100	1 4
Hed:	E . E	9	1,059		1,313	0 0	136	8 8	9 4	H 9	9 6	9 9	0 0	9 15	0 0	2,508	.2
1,096   2,833   792   114   613   -	S.L.M.	1	609	,1	546		g	0	1	1		•	•	•	1	1,155	H
The color   1,656   The color   The colo	L.M.	-	28	-	785	•	236	114	613	1			1	1		1,776	1.
	Total		1,696	1	2,853		792	114	613	1	1	1	-		1	6,068	4.
124 30,007 13,993 91,711 13.058 147,159 Servent Percent Perc	ellow Stained:																
	S S S	1 1	8 0		H 0		420	N 0	8 8		1 1	0 0		9 1		420	
2 - 420	M.			1	2		1				1	,	1			2	
13   13   14   15   15   15   15   15   15   15	Total	1			2		420	-				t				422	
137   1,350   667   1   2,040   675   1   2,040   675   1   2,040   675   1   2,040   675   1   2,040   675   1   2,040   675   1   2,040   675   1   2,040   675   1   2,040   2,04	Light Gray:																
	S. W.	0 1		1 (		8 6		192	0 1		1 (		0 5	1 (	4 (	561	1
1,	M.	0	9			9	137	789	199	-	R		1 1	1		1,594	7
13   13   13   14   15   15   15   15   15   15   15	S.L.M.		-	1	13		2,040	1	89	-	-	-	1		1	2,061	1.
La 1 - 1 - 2 33 628 310 267	Total	1	1		13	-	2,177	1,350	675	1				1	1	4,216	.2
Le 1	***************************************																
Linde	S.M.			0	9	9	4	g g	4 4							. 4	
- 1 - 4 33 628 310 267	M. M. M.	0 0	н 1	9 1	NN	33	. ACA	35	267	0 1		1	6		1 1	358	. "
- 9 - 7 61 758 68 18 21	Total		1		4	33	628	37.0	267							1 243	
124 30,007 13,993 91,711 13,058 147,159 227,916 545,119 286,162 84,421 47,430 876 733 2,432    Percent Percen Percent Percent Percent Percent Percent Percent Percent Percent	elow Grade		6		7	61	758	68	18	21	1			1	8	242	I.
Percent	11 grades	124	30,007	13,993	111,119	13,058	147,159	227,916	545,119	286,162	84,421	47,430	876	733	2,432	1,491,141 2	100.0
		Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	
grades c.v9 0.2 15.3 50.4 19.2 5./ 5.2 .1	_		2.0	7.	7*0	7.	6.6	15,3	30.4	7.67	2./	3,2	7.		.2	100.0	
The Manual New Way of the Contract of the Cont	// As reported	by the Bureau	of the Co	200110													1

Table 6. -- Grade and staple of upland cotton in public storage and "elsewhere", August 1, 1962 1/

Bales   Bale	282 282 282 282 282 444 44 44 44 44 44 44 44 44 44 44 44 4	2,389 178,882 5,110 449,014 11,1399 8,730 42,405 82,969 103,846 45,220 33,684 266,488 256,488 25,432	7 "		2,609 41,629 3,461 10,629 1,462 10,627 1,029 1,0	81168 21,247 21,247 27,500 3,295 1,70 252 1,70 252 2,4473 4,610 4,610 4,610 4,610 1,465	1,022 4,274 51 1,686 151 728 51 7,963 1,370 2,45 73 1,370	8018 501 1,697 909 1151 1131 1131 280 280 280 251 280 251	1,005 1,137 153	20,511 1,099,733 65,976 2,303,859 96,617 604,790 38,330 138,366 2,505 33,173 678 8,943 4,413,721 4,413,721 8,186 36,607 614,206 226,833 98,710 11,316,542	Percent 17.6 11.1 11.5 11.5 11.5 11.5 11.5 11.5 11
##+    Color			H ()	-	2,609 3,461 4,529 10,462 10,462 10,462 10,00 10,00 10,00 10,00 10,00 11,000 11,	27,247 27,247 167 27,260 3,296 170 272 272 272 274,473 87 4,610 4,038 730 730 730 7465	1,082 1,686 1,686 1,586 1,583 2,1963 1,370 2,453 1,370 2,453	501 1,697 113 113 113 113 113 113 113 113 113 11	1,005 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20,511 1,099,773 65,976 2,303,859 96,617 604,790 38,530 138,366 2,505 33,173 8,943 4,413,721 4,413,721 8,186 368,607 614,206 226,833 98,700 1,316,542 1,803 1,803	17.6 11.1 36.9 1.1 1.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
6					41,629 3,461 99,422 4,381 10,462 1,627 1,629 109 109 11,700 1,950 49 49 11,700 1,950 1,968 51 371 489 371 489 371 489 371 489 371 489 371 489 371 489 371 489 371 489 371 489 371 489 371 489 371 489 371 489 371 489 371 371 489 371 371 371 371 371 371 371 371 371 371	27,500 3,295 1,70 1,70 2,25 2,22 2,22 2,4,473 8,610 4,610 4,610 1,465 1,465 1,465	7,963	1,697 909 909 1131 1131 1133 1133 1133 1134 1134 113	147 160 160 173 173 183 183 183 183 183 183 183 18	1,099,773 65,976 2,303,617 604,790 38,530 138,566 2,505 33,173 4,413,721 4,413,721 8,186 368,607 614,206 226,833 98,710 1,316,542	17.6 1.1 1.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
10			"	1	3,461 4,381 10,462 627 1,029 10,99 1,030 1,9	27, 167 3, 296 3, 296 1, 70 2, 4, 610 4, 610 4, 610 4, 610 6, 610 730 1, 465 1, 473 1, 473	1,686 151 728 728 7,963 7,963 7,963 7,963 7,963	909 1131 1131 1131 1133 1133 1134 134 135 135 135 135 135 135 135 135 135 135	202 202 303 303 303 303 303 113 113	65,976 2,303,859 96,617 604,790 38,330 138,366 2,305 33,173 6,78 8,186 368,607 614,206 226,833 98,710 1,316,542 1,903 1,903	2.2 2.2 2.2 1. 0.5 1. 0.5 2.0 1. 0.5 1. 0.5
25 2,171 15,394 100,540 2,255 1,198 1,774 2,603 18,075 19 3,100 18,075 19 10,540 18,075 19 10,540 18,075 19 10,540 18,075 19 10,059 19 10,540 19 1					10,462 1,029 1,029 1,029 1,03 1,930	3,295 1,70 1,70 1,70 1,70 1,610 1,465 1,465 1,465 1,465	7,963 7,963 1,370 245 73 1,310	280 280 280 280 280 280 280	1,005 1,005 300 17 17 13	96.617 96.4790 38,330 138,366 2,305 33,173 8,943 4,413,721 8,186 368,607 614,206 226,833 98,100 1,316,542 1,803 1,803	2.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1
9 2,171 15,394 100,540 5 225 1,198 7,724 1 225 1,198 7,724 1 226 1,198 1,724 1 22 4,247 32,657 245,664 11 28 2,618 26,591 157,252 6 28 2,618 26,591 157,252 6 28 2,618 26,591 157,252 6 29 5,002 14,7 3,169 12,466 32,297 14 20 2,637 15,094 65,441 2 20 4,02 2,607 10,109 10 26 4,42 3,25 4,62 2,607 10,109 10 26 4,42 4,82 8,411 3,25 6,779 10,100 10 26 4,42 4,82 8,411 3,245 2,733 3,936 7,785 11,299 12,200 12 26 7,700 11,896 24,682 1 20 1,299 2,362 6,308 11,896 24,682 1 20 1,299 2,362 6,308 11,896 24,682 1 20 1,299 2,362 6,308 11,896 24,682 1 20 1,299 2,362 6,308 11,896 24,682 1 20 1,299 2,362 6,308 11,896 24,682 1 20 1,299 2,362 6,308 11,896 24,682 1 20 1,299 2,362 6,308 11,896 24,682 1 20 1,299 2,362 6,308 11,896 24,682 1 20 1,299 2,362 6,308 11,896 24,682 1					10,462 1,029 1,029 109 109 1,030 1,0	3,295 170 252 252 6,461 4,610 4,610 4,610 730 730 730 7465	7,963 1,453 1,370 245 73 3,141	3,371 280 280 281 280 281 281 3,371	1,005 1,005 303 303 151 151 171 183	8,173 8,943 4,413,721 8,186 36,673 8,186 368,607 614,206 226,833 98,710 1,316,542	2.2 2.2 1. 1. 5.9 9.8 9.8 9.8 9.8 9.8 1.6 1.6 1.6 1.6 1.6 1.3 1.1 1.3 1.1 1.2 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3
225 1,198 7,724  - 591 3,100 18,075 1  - 168 117 1,059  25 4,247 32,657 245,664 15  28 2,618 26,591 157,252 6  28 2,618 26,591 157,252 6  29 2,619 26,591 157,252 6  325 2,105 11,636 21,290 147 3,169 12,486 32,297 147 2  263 7,121 26,159 69,445 3  264 423 691 2,079 69 644 32,273 3,936 7,785 10,100  264 423 691 2,079 694 55 2,079 487 3,245 4,862 8,411 3,265 11,299 10,100  263 7,700 11,896 24,682 1  27 501 1,299 2,362 6,308 17,785 2,770 11,896 24,682 1  285 1,76 11,59 2,362 6,308 17,785 2,770 11,896 24,682 1					53,498 1009 1009 1009 1,7,418 11,700 1,950	170 252 252 6,4,473 730 730 730 7465 745 747	7,963 1,453 1,370 245 73 3,141	3,371	1,005 1005 300 300 101 113	38,530 138,366 2,505 33,173 678 8,943 4,413,721 8,186 368,607 614,206 226,833 98,710 1,316,542 1,803 17,803	2.2 1. 70.5 1. 5.9 9.8 9.8 9.8 9.8 9.8 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6
28					53,498 1099 1099 11,770 11,950 489 21,968 21,968 307 302	87 4,610 4,610 4,038 730 730 7465 741 741	7,963 1,453 1,370 245 73 3,141	3,371 280 280 251 251 251	1,005 202 309 11 12 13	8,186 38,173 8,943 4,413,721 8,186 368,607 614,206 226,833 98,710 1,316,542 1,803	70.5 1.0 21.0 21.0 21.0 11.3 11.3
25 4,247 32,657 245,664 19 25 4,247 32,657 245,664 19 28 2,618 26,591 157,252 6 28 2,618 26,591 157,252 6 28 2,657 15,094 65,411 2 325 2,165 11,636 37,290 1 3 2,657 15,094 65,411 2 325 2,139 9,266 21,290 1 447 3,169 12,486 32,290 1 64 423 9,266 21,290 1 64 423 691 2,486 37,290 1 1,086 7,700 11,696 24,682 1 1,086 7,700 11,696 24,682 1 501 1,590 455 924 501 1,590 455 924			9		53,498 7,418 11,770 11,950 489 21,968 51 377 483 307 302	87 4,610 4,610 4,038 730 730 730 7465	7,963 1,453 1,370 245 73 3,141	3,371 280 280 251 251 531	1,005 202 309 10 11 113	33,173 678 8,943 4,413,721 8,186 368,607 614,206 226,833 98,710 1,316,542 1,803 17,803	70.5 1.6 1.6 21.0 21.0 1.6 1.6 1.6 1.6 1.6 1.6 1.6
25 4,247 32,657 245,664 19 25 4,247 32,657 245,664 19 26 2,618 26,591 157,252 6 29 2,618 26,591 157,252 6 29 2,618 26,591 157,252 6 20 325 2,165 11,636 97 6,119 49,639 288,730 14 20 325 2,807 10,100 264 423 6,21,290 19 264 423 6,119 26,159 69,445 3 263 7,121 26,159 69,445 3 264 423 6,139 2,362 6,308 1,086 7,700 11,696 24,682 1 263 7,700 11,696 24,682 1 264 7,700 11,696 24,682 1 265 1,700 11,696 24,682 1 267 1,700 11,696 24,682 1 268 1,704 55 22 22 22 22 22 22 22 22 22 22 22 22	"				53,498 341 7,418 11,770 11,950 489 21,968 51 37,4 483 307 302	87 4,610 4,638 730 730 7465 7147	7,963 1,453 1,370 245 73 3,141	3,371 280 280 251 251 531	1,005 151 202 309 919 113	8,943 8,943 4,413,721 8,186 368,607 614,206 226,833 98,710 1,316,542 1,803 17,803	70.5 70.5 21.0 21.0 21.0 11.3
25 4,247 32,657 245,664 15 25 4,247 32,657 245,664 15 28 2,618 26,591 157,252 6 29 2,618 26,591 157,252 6 29 2,618 26,591 157,252 6 20 6,119 49,639 288,730 14 2,852 2,807 10,100 263 7,121 26,159 69,445 3 263 7,121 26,159 69,445 3 263 7,121 26,159 69,445 3 263 7,121 26,159 69,445 3 263 7,100 11,896 24,682 1 1,086 7,700 11,896 24,682 1 251 174 51 7,700 11,896 24,682 1 252 1,764 50 6,308 1 253 1,764 50 6,308 1 254 555 1,764 50 6,308 1 255 1,764 50 6,308 1 255 1,764 50 6,308 1 255 1,764 50 6,308 1 255 1,764 50 6,308 1 257 1,764 50 6,308 1 258 1,764 50 6,308 1 258 1,764 50 6,308 1 259 1,764 50 6,308 1 250 1,765 1 250 1			9		53,498 341 11,770 11,770 1,950 489 21,968 51 37,1 483 307 302	54,473 4,610 4,038 730 9,465	7,963 1,453 1,370 245 73 3,141	3,371 280 281 251 251 531	1,005 1,005 191 202 309 91 91 113	8,943 4,413,721 8,186 368,607 614,206 226,833 98,710 1,316,542 1,803 17,803	70.51
25 4,247 32,657 245,664 11  16 474 5,611 22,090  28 2,618 26,591 157,252  53 2,657 15,094 65,441  2 325 2,165 11,636  13 207 940 5,022  147 3,169 12,486 32,297 183  263 7,121 26,159 69,445 32,297  487 3,245 4,862 11,000  263 7,700 11,696 24,682 11,096  1,086 7,700 11,696 24,682 11,590  501 1,590 455 924  501 1,590 2,362 6,308  1,086 7,700 11,696 24,682 1				-	341 7,418 11,770 11,950 1,950 21,968 51 37,1 483 307 302	87 4,610 4,038 - 9,465 - 147	7,963 1,453 1,370 245 73 3,141	3,371 280 251 - - 531	1,005 151 202 309 51 713 ·	8,186 368,607 614,206 226,833 98,710 1,316,542 1,803 17,803	70.5 9.8 9.8 3.6 1.6 1.6 1.3 1.3 1.2 1.3
- 45 178 2,311 16 474 5,611 22,090 28 2,618 26,591 157,252 53 2,657 15,094 65,441 2 325 2,165 11,636 13 207 6,119 49,639 288,730 14 2 3,853 9,926 21,290 2 64 423 2,807 10,100 2 63 7,121 26,159 69,445 2 64 7,700 11,896 24,682 1,086 7,700 11,896 24,682 2 501 1,599 2,362 6,308 1,086 7,700 11,896 24,682 2 501 1,599 2,362 6,308 2 501 1,599 2,362 6,308 2 501 1,590 2,362 6,308 2 501 1,590 2,362 6,308 2 501 1,590 2,362 6,308 2 501 1,590 2,362 6,308 2 501 1,590 2,362 6,308 2 501 1,590 2,362 6,308 2 501 1,590 2,362 6,308 2 501 1,590 2,362 6,308 2 501 1,590 2,362 6,308 2 501 1,590 2,362 6,308 2 501 1,590 2,362 6,308 2 501 1,590 2,362 6,308 2 501 1,590 2,362 6,308 2 501 1,590 2,455 6,308 2 501 1,590 2,450 6,308 2 501 1,590 2,450 6,308 2 501 1,590 2,450					341 7,418 111,770 1,950 1,950 21,968 51 37,1 483 307 302	4,610 4,038 4,038 730 9,465 147	1,453 1,370 245 73 3,141	280 251 251 251 251 251 251 251	151 202 309 309 313 713 .	8,186 368,607 614,206 226,833 98,710 1,316,542 1,803 17,831	1.3 20.0 1.0 21.0 21.0 11.3 11.3
16 474 5, 611 22, 931 4 5, 618 26, 930 28, 618 26, 591 157, 252 6 53 2, 618 26, 591 157, 252 6 53 2, 657 15, 694 65, 411 22, 694 65, 411 3, 169 1, 12, 486 32, 12, 94 10, 100 263 7, 121 26, 159 64 4, 423 6, 12, 486 32, 12, 99 64 4, 423 6, 12, 486 21, 290 10, 100 263 7, 121 26, 159 69 64 45 21, 290 11, 299 2, 325 2, 733 3, 936 7, 185 210 11, 299 2, 326 6, 308 11, 299 2, 326 6, 308 11, 299 2, 326 6, 308 11, 299 2, 326 6, 308 11, 299 2, 326 6, 308 11, 299 2, 326 6, 308 11, 299 2, 326 6, 308 11, 299 2, 326 6, 308 11, 299 2, 326 6, 308 11, 299 2, 326 2, 326 22, 327 325 11, 764 506 924		769 82,969 103,846 45,220 33,684 266,488 266,488 6,607 118,465 23,044 52,432			341 7,418 11,770 11,950 489 21,968 51 37, 483 307 302	4,610 4,038 730 730 9,465 147	1,453 1,370 245 73 3,141	280	151 202 309 51 - 113	8,186 368,607 614,206 226,833 98,710 1,316,542 1,803 17,831	21.0
28 2,618 26,591 157,252 533 2,657 15,094 65,491 57,252 53 2,657 15,094 65,413 57,022 63 2,657 11,636 57,115 26,119 49,639 288,730 14,7 3,169 12,486 32,290 14,7 3,169 12,486 32,290 14,7 3,169 12,486 32,290 164 423 692 6,180 11,096 24,682 11,096 7,700 11,096 24,682 11,096 24,682 11,096 11,590 455 924 552 11,764 506 924		266,488 4,086 4,086 6,607 18,465 22,432			7,418 11,770 1,950 1,950 11,968 21,968 37, 483 307 302	4,010 4,038 730 9,465 51 45	1,453	287 1 188 1 1 188	309 309 51 713 -	1,316,542 17,803 1,316,542 17,803 17,803	200 0.12 0.12 0.13 1.33 1.33 1.33 1.33 1.33 1.33 1.33
53 2,657 15,094 65,441 2  13 207 6,119 49,639 288,730 14  147 3,169 12,486 37,297 1  83 2,853 9,926 21,297 1  83 2,853 9,926 21,297 1  84 4,23 6,91 26,159 69,445 3  263 7,121 26,159 69,445 3  264 4,23 6,91 2,079 64  1,086 7,700 11,696 24,682 1  51 174 51 51 52 52 52 52 52 52 52 52 52 52 52 52 52		45,520 33,684 266,488 4,086 6,607 18,465 23,044 52,432			51,968 21,968 21,968 51 37,1 483 307 307	9,465	3,141	31 31	713 . R . R	226,833 98,710 1,316,542 1,803	21.0
263 7,165 11,636 97 6,119 49,639 288,730 14 13 207 940 5,002 147 3,169 12,486 32,297 1 83 2,853 9,926 21,297 1 84 423 6,915 69,445 3 263 7,121 26,159 69,445 3 253 2,733 3,936 7,785 210 1,299 2,362 6,308 1,086 7,700 11,696 24,682 1 51 174 51 51 52 252 1,764 506 924		33,684 266,488 230 4,086 6,607 18,465 23,044 52,432			21,968 21,968 51 371 483 307 302	51 51 147	3,141	531	713 · 51	98,710 1,316,542 1,803 17,831	21.0
97 6,119 49,639 288,730 14  13 207 940 5,002 147 3,169 12,486 32,297 1 83 2,853 9,926 21,290 1 263 7,121 26,159 69,445 3 264 423 691 2,079 487 3,245 4,862 8,411 325 2,733 3,936 7,785 210 1,299 2,362 6,308 1,086 7,700 11,896 24,682 1 51 174 51 51 51 52 501 1,590 455 924 522 1,764 506 924		266,488 230 4,086 6,607 118,465 23,044 52,432			51,968 51 371 483 307 302	9,465	3,141	231	713 ·	1,316,542	21.0
13 207 940 5,002 147 3,169 12,486 32,290 1 83 2,853 9,926 21,290 1 263 7,121 26,159 69,445 3 64 423 691 2,079 64 423 691 2,079 64 423 691 2,079 64 423 691 2,079 1,086 7,700 11,696 24,682 1 501 1,599 2,362 6,308 1,590 455 924 552 1,764 506 924		230 4,086 6,607 18,465 23,044 52,432	124 2,525 3,834 4,989 5,531 17,003	HONHHO		14.7		0 0	18. si	1,803	* " H H H H H H H H H H H H H H H H H H
13 207 940 5,002 147 3,169 12,486 32,297 1 83 2,853 9,926 21,290 1 263 7,121 26,159 69,445 3 64 423 691 2,079 487 3,245 4,862 8,411 325 2,733 3,396 7,785 210 1,299 2,362 6,308 1,086 7,700 11,896 24,682 1 50 176 551 77 57 77 77 77 77 77 77 77 77 77 77 77		230 4,086 6,607 18,465 23,044 52,432	2,525 3,834 4,989 5,531 17,003	HONHHÖ		R 24.		9 6	ដ ' អ្ន	17,831	11.33
1.3 3,207 3,002 1.4 3,169 12,486 32,297 1 83 2,883 9,926 21,297 1 263 7,121 26,159 69,445 3 64 423 691 2,079 487 3,245 4,862 8,411 325 2,733 3,936 7,785 210 1,299 2,362 6,308 1,086 7,700 11,896 24,682 1 501 1,590 455 924 552 1,764 506 924		4,086 6,607 18,465 23,044 52,432	2,525 3,834 4,989 5,531 17,003	D NU HHI O		2 1 1 1	5		153	10,11	1,3
147 2,103 1,240 1,250 1,		18,465 23,044 52,432	5,531 17,003	UHH O		<u> </u>	8 5		37	00 00	1.3
263 7,121 26,159 69,445 3 263 7,121 26,159 69,445 3 264 423 691 2,079 487 3,245 4,862 8,411 325 2,733 3,936 7,785 210 1,299 2,362 6,308 1,086 7,700 11,896 24,682 1 51 174 51 51 501 501 1,590 455 924 552 1,764 506 924		23,044	5,531	14 0			3 %	' F		80,230	1.2
263 7,121 26,159 69,445 3 64 423 691 2,079 487 3,245 4,862 8,411 325 2,733 3,936 7,785 210 1,299 2,362 6,308 1,086 7,700 11,896 24,682 1 51 174 51 51 501 501 1,590 455 924 552 1,764 506 924	4	52,432	17,003	o,			} '	1		75,387	-
64 423 691 2,079 487 3,245 4,862 8,411 325 2,733 3,936 7,185 210 1,299 2,362 6,308 1,086 7,700 11,896 24,682 1 51 174 51 - 501 1,590 455 924 552 1,764 506 924					•	243	223	51	204	255,353	4.1
64 423 691 2,0779 487 3,245 691 2,0779 487 3,245 4,862 8,411 325 2,733 3,936 7,785 210 1,299 2,362 6,308 1,086 7,700 11,896 24,682 1 51 174 51 51 501 522 1,764 506 924			8								
487 3,245 4,862 8,411 325 2,733 3,936 7,785 210 1,299 2,362 6,308 1,086 7,700 11,896 24,682 1 51 1,74 51 51 24 501 1,590 455 924	_	1 8	4 5 7		1	0	•		0	E 120	. "
325 2,733 3,936 7,785 210 1,299 2,362 6,308 1,086 7,700 11,896 24,682 1 51 174 51 51 501 324 552 1,764 506 924		1.047	181	47	4 0		' 72	18	153	22,264	: *
1,086 7,700 11,896 24,682 1 51 174 51 24 501 1,590 455 924		2,649	336	5	•	9	•	'	•	25,481	*
1,086 7,700 11,896 24,682 11, 51 174 51 2. 501 1,590 455 924 552 1,764 506 924	9,340	3,690	283						1	28,824	5.
51 174 51 5 501 1,590 455 924 552 1,764 506 924	15,797	7,994	926	120		1	21	102	153	81,705	1.4
501 1,590 455 924 552 1,764 506 924											
501 1,590 455 924 552 1,764 506 924		260			• 1	8 1	0 1		9 (	1 12	
552 1,764 506 924	17		당		1					4,181	1.
		269	R						1	4,726	1.
		100	522	215	1		1	•		283	•
3,1/0 2,980 = 1,0 2,000 = 1,00	1/0,0	7 187	3,009	27.6	J &	0 1	9 1	8 1	0 (	22 278	* *
87		4.464	1.245	88	3 %		1 1		1 1	11.086	
1 69 143 708 7.205 6		19.546	8.467	936	129					58.261	1.0
0 1		8	* !	. ;		0	4	1	9	8	• •
SOZ EII IC	-	2 240	157	17	0 1	0 1	0 1	0 1		1,355	
88 1,396 1,	4,21	3,761	625	09	30					11,560	, 7,
Total 69 131 532 2,104 2,430	6,000	6,335	1,842	87	30					19,569	.3
Below Grade 649 2,063 2,439 14,029 23,681	43,253	14,855	1,298	128	51	1			1	102,446	1.6
11 grades 2,810 29,288 124,536 652,783 419,060	553,870 1	,230,931 2	,286,928	693,268 1	061,771	64,181	11,348	4,055	2,075	6,252,323 2/	100.0
Percent Percent Percent Percent Percent	Perc		1		1.			Percent	Percent	Percent	
- 1	6.0	13.7	30.0	77.7	6.0	7.0	2	1.		0.001	

Grade	13/16 Inch and	7/8 1nch	29/32 tnch	15/16 inch	15/16 31/32 theh	1 1nch	1-1/32   1-1/16   1nches	1-1/16 1nches	1-3/32 1nches	1-1/8 1nches	1-5/32 thopes	1-3/16	1-7/32 Inches	77	All staples	les
	Shorter	Bales	Bales	Bales	Bales	Rales	Rales	Rales	Rales	Rales	Rales	-	Rales	longer	Ralas	Porcont
hite:				27.780	20100	Care	Dares	Cared	Care	TOTOT	Carpo	Dates	Daries	Dates	Dales	rerection
G.M.	Н	00	17	143	203	964	1,048	3,233	3,491	2,536	2,629	69	*	24	14,370	0.3
× 2	17	262	3,219	36,108	65,069	144,699	103,704	496,328	105,585	23,386	15,234	573	39	4	991,267	21.1
i ne	404	699	8 935	78 736	119 034	222 403	168,81	82,00Z	945,62	1,315	18 701	450	4 0	1 10	2 787 634	3.1 50 A
S.L.M.+	g	18	183	1,445	1,250	3,438		18,795	6.717	1,372	403	n in	3 ~	4	41.141	ה ה ה
S.L.M.	18	368	7,686	60,247	21,162	26,133	57	54,185	10,480	4,909	945	143	4	0	243,523	5.2
L.K.+	2	31	.465	2,867	1,003	1,299		2,631	470	183	33	91	4	On	11,544	.2
2 C	0	3 -	1,100	5,057	3,273	7,281	II.	5,606	958	147	13	12	1	m	35,188	8. 1
+ 0 · 0 · 0 · 0	9 (**)	74.	5 5	1 6	27	128	2 216	B 72	41,5			•	•		6 237	. "
4.0.0	. 6	2	1	2	,	0.00	2,440	25.		3 "	1 8	1	1		46	1
G.0.	2	10	41	143	88	193	174	22	14	H		1	1	1	736	•
Total	89	1.491	21.866	185.726	209.307	426.851	595,303	2 229 DRS	484 819	RO GRI	38 235	1 346	121	124	4 275 044	6 10
Light Spotted.										100,000			444			
G.M.	•	H	4	39	89	26	59	63	28		2	•		9	328	•
₩. 50	77	125	1,426	7,689	7,221	8,774	12,848	11,310	2,442	1,371	151	16	е	2	53,390	1.1
M.	12	707	23,528	116,993	23,086	14,515	20,051	14,406	3,599	2,015	175	56	7	•1	219,150	4.7
S.L.M.	<b>c</b> 0 6	332	10,026	29,547	6,857	6,962	8,548	3,337	3005	247	24	33	H	H	66,845	1.4
L.A.	n	B	*	2,012	1,060	2,215	1,956	774	146	13	1	m	-	2	9,204	.2
Total	37	1,253	35,931	156,280	38,292	32,522	43,462	29,890	7,117	3,656	353	108	11	ID.	348,917	7.4
Spotted:																
G. W.	H .c	H 6	1 4	1 7	r-1 [	1 00	7	2	N	p=1 1		1	1	•	14	•
e : : :	n 1-	23.5	3.622	4 475	444	334	80 C	202	7.7	17	-4	rl r			1,493	• "
S.L.W.	9	129	2,599	3.330	242	157	781	202	100	200		4 1			B.085	ic
L.M.	2	26	298	340	176	190	1,786	466	1 1		•	1			3,895	! !!
Total	12	415	6,734	8,699	950	1,704	3,134	1,530	275	47	-	2			23,503	5.5
Tinged:																
G.M.	8	H 5	1 (	9 (				1	f		ę	1		1	н	•
. E. 2	1 ;-	7 9	27.8	Tage	4 0	15	2 5	H 0	i	н		1	•	đ	08 0	• •
S.L.M.	H	37	188	75	T3 e	gg	159	449		Н	8	1	1 1	l t	626	•
L.M.		9	25	82	20	43	56	9	1	1	1	1	•	1	154	•
Total	2	104	456	252	40	191	239	25	1	2		•	ŧ	1	1,350	
Yellow Stained:																
C. M.	0 1	9 (	0 1	0 1	£ 1	1	9	1	f	ø	6	1	ŧ	ű	1	0
*	•	TT.	60	Н	H	•	) p-1			r	•			1	22	
Total	•	11	80	1	-1		H		•				1		22	•
Light Gray:																
G. W.	٠	N	80 50	17	36	28	43	2	9	2	1	1 (	1	ı	212	•
. E	ı m	26	333	2,006	1,397	3,605	4,928	7,503	12.5	3 %	4 00	NR	8 1	t i	16,584	* r
S.L.M.	4	41	152	499	418	629	959	173	15	2	1	)			2,892	? -:
Total	7	118	700	4,307	3,756	8,554	12,199	4,329	484	193	22	7		1	34,676	8.
Gray:		1		-		r		4	,						C C	
. × .	,	i lo	20	99	£ 52	153 2	163	74	กเก	1 1		1 0	1 1		090	
***	8	31	130	439	312	979	512	112	ı [4	ı	9	1	1	ı	2,166	•
S.L.M.	4	26	78	172	192	526	479	92	71	4		1	1	-	1,637	-
Total	9	92	228	629	285	1,340	1,156	284	10	9	1	-	•	•	4,383	•
Below Grade	8	1	•	1	Ł	9	1	*	1	•	1	1	1	1	9	
All grades	153	3,484	65,923	355,944	252,928	471,168	655,494	2,265,182	492,705	84,585	38,611	1,463	132	129	4,687,901	100.0
11 grades	Percent	Percent 0.1	Percent 1.4	Percent 7.6	Percent 5.4	Percent 10.1	Percent 14.0	Percent	Percent 10.5	Percent 1.8	Percent	Percent	Percent	Percent	Percent 100.0	
. Less than 0.05 percent.	5 percent.													Grad	Grade index	100.0
														Aver	Average staple	33.3

Table 8. -- Carry-over, crop, supply and disappearance of upland cotton, by grade groupings, United States, 1950-1962

Table 8	- Carry-o	ver, crop		white 1/	pearance (	or uprand co	toon, by a	Spotted	.,		
Year	Good					Strict Good	Strict		Strict	Other	
beginning	Middling	Strict	Middling	Strict	Low	Ordinary	Middling	Middling	Low	Colored	All grades 3/
August 1	and	Middling	MINITER	Middling	Middling	& Good	and		Middling	2/	
	higher	7 000	7 000		1 000	Ordinary	higher 1,000	1,000	1,000	1,000	1,000
	1,000 bales	1,000 bales	1,000 bales	1,000 bales	1,000 bales	1,000 bales	bales	bales	bales	bales	bales
	parce	Danca	·	Daron	20200			-			
3.050	4.4	710	2 276	2 100	562	CARRY-OVER 68	266	383	80	140	6,745
1950 1951	44 25	718 319	2,376 0 809	2,108 538	116	50	48	78	46	115	2,144
1952	14	200	595	502	348	186	47	151	289	377	2,709
1953	51	761	1,906	1,186	389	144	169	306	266	300	5,478
1954	70	1,327	3,501	2,249	1,190	253	167	291	303	199	9,550
1955	66	1,370	4,106	3,118	1,080	210	255	336	267	191	10,999
1956	47	1,228	4,502	4,151	1,672	414	269	761	908	430	14,382
1957	48	746	2,317	2,297	947	349	627	1,691	1,227	1,002	11,251 • 8,592
1958	28	559	1,212	1,218	576	187	52 <b>7</b>	1,199 917	1,585 <b>7</b> 69	1,501 806	8,718
1959	29 40	905 1,292	2,759 2,997	1,590 1,225	350 330	71 49	522 461	522	220	254	7,390
1960 1961	37	764	2,094	1,084	258	30	870	1,386	304	251	7,078
1962	43	1,326	2,866	1,126	324	79	409	746	356	468	7,743
						CROP					
1950	26	713	3,005	2,933	660	161	698	824	262	564	9,846
1951	41	1,040	4,840	4,141	1,443	371	651	951	769	779	15,026
1952	92	1,591	5,600	3,876	1,171	261	511	1,013	420	323	14,858
1953	63	2,099	5,716	4,175	2,154	604	281	338	436	387	16,253
1954	43	1,531	4,889	4,276	1,173	314	296	458	255 924	342 600	13,577 14,501
1955	42	905	4,078	4,504	1,804	469	235	940			
1956 1957	123 63	1,719 828	4,489 2,731	3,201 2,329	913 745	206 166	642 245	1,060 938	405 1,474	344 1,282	13,102 10,801
1958	23	1,107	4,375	3,373	814	116	213	688	408	237	11,354
1959	53	1,253	4,749	3,959	1,205	153	333	1,276	816	649	14,446
1960	39	1,060	3,908	3,631	1,128	147	430	1,814	1,266	776	14,199
1961	69	1,595	4,676	2,483	731	117	493	1,811	1,281	1,007	14,263
						SUPPLY 4/					
1950	70	1,431	5,381	5,041	1,222	229	964	1,207	342	704	16,591
1951	66	1,359	5,649	4,679	1,559	421	699	1,029	815	894 <b>7</b> 00	17,170
1952 1953	106 114	1,791 2,860	6,195 7,622	4,378 5,361	1,519 2,543	447 748	558 450	1,164 644	709 702	687	17,567 21,731
1954	113	2,858	8,390	6,525	2,363	567	463	749	558	541	23,127
1955	108	2,275	8,184	7,622	2,884	679	490	1,276	1,191	791	25,500
1956	170	2,947	8,991	7,352	2,585	620	911	1,821	1,313	774	27,484
1957	111	1,574	5,048	4,626	1,692	515	872	2,629	2,701	2,284	22,052
1958	51	1,666	5,587	4,591	1,390	303	740	1,887	1,993	1,738	19,946
1959 1960	82 79	2,158 2,352	7,508	5,549 4,856	1,555	224 196	855 891	2,193 2,336	1,585 1,486	1,455 1,030	23,164 21,589
1961	106	2,359	6,905 6,770	3,567	1,458 989	147	1,363	3,197	1,585	1,258	21,341
		_,	•,,,,	0,00,		APPEARANCE 5		,	.,		
1950	45	1,112	4,572	4,503	1,106	179	916	1,129	296	589	14,447
1951	52	1,159	5,055	4,177	1,211	235	651	878	526	517	14,461
1952	55	1,030	4,289	3,192	1,130	303	389	858	443	400	12,089
1953	44	1,533	4,121	3,112	1,353	495	283	353	398	489	12,181
1954	47	1,488	4,284	3,407	1,283	357	208	413	291	350	12,128
1955	61	1,047	3,682	3,471	1,212	265	221	515	283	361	11,118
1956 1957	122	2,201	6,674	5,055	1,638	271	284	130	86	<b>-228</b>	16,233
1958	83 22	1,015 761	3,835 2,828	3,408	1,116	328 232	345 218	1,430 970	1,116 1,224	783 932	13,459 11,228
1959	42	866	4,511	4,324	1,225	175	394	1,671	1,365	1,201	15,774
1960	42	1,588	4,873	3,772	1,200	166	21	950	1,182	779	14,511
1961	63	1,033	3,904	2,441	665	68	954	2,451	1,229	790	13,598
1/ 00040401	etondordo	Can Duty	o Whatta a		14 shed of		net 15 10				ambdued do 105

<sup>1/</sup> Official standards for Extra White cotton abolished effective August 15, 1953. White and Extra White combined in 1952 and earlier years and Good Middling includes higher grades. Plus grades of White included with straight grades; Light 2/ Other Colored includes Low Middling Spotted; all grades of Tinged, Yellow Stained and Gray.
3/ As reported by the Bureau of the Census.
4/ Carry-over at the beginning of the season plus crop.
5/ Supply minus carry-over at the end of the season

Table 9. -- Carry-over, crop, supply and disappearance of upland cotton, by staple groupings, United States, 1950-1962

				oupings, or					
Season	13/16 "	7/8"	15/16"	1 18	1-1/16"	1-1/8"	1-3/16"	1-1/4"	All
beginning	and	and	and	and	and	and	and	and	lengths
August 1	shorter	29/32"	31/32"	1-1/32"	1-3/32"	1-5/32"	1-7/32"	longer	1/
	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000
	bales	bales	bales	bales	bales	bales	bales	bales	bales
				CARRY-	-OVER				
1950	54	512	704	2,351	2,751	297	50	26	6,745
1951	14	105	191	668,	849	247	48	22	2,144
1952	72	453	384	955	691	102	30	22	2,709
1953	207	867	681	1,730	1,802	150	30	11	5,478
1954	187	1,326	1,376	3,104	3,157	354	36	10	9,550
1955	220	1,759	1,743	3,419	3,266	526	55	11	10,999
1956	449	2,202	2,046	4,168	4,761	677	68	11	14,382
1957	249	1,521	2,003	4,718	2,446	280	26	8	11,251
1958	124	1,431	2,157	3,088	1,588	177	20	7	8,592
1959	50	1,491	2,181	2,412	2,346	224	12	2	8,718
1960	6	185	1,239	2,279	3,417	240	21	3	7,390
1961	1	45	552	3,030	3,274	166	9	1	7,078
1962	3	198	1,177	2,160	3,810	373	17	5	7,743
				CRO	P				
1950	176	1,074	1,092	3,002	4,212	206	67	17	9,846
1951	288	2,080	1,625	5,264	5,446	258	59	6	15,026
1952	499	1,889	1,714	5,292	5,135	293	34	2	14,858
1953	81	1,698	2,172	5,814	6,100	364	23	1	16,253
1954	264	1,756	1,918	5,298	3,890	415	32	4	13,577
1955	372	1,683	1,561	3,807	6,506	547	22	3	14,501
1956	162	1,049	1,580	5,198	4,641	458	12	2	13,102
1957	56	837	1,866	3,498	4,132	406	5	1	10,801
1958	13	505	2,466	3,178	4,682	504	5	1	11,354
1959	21	830	2,596	3,808	6,706	479	5	1	14,446
1960	. 2	340	3,031	4,095	6,222	503	4	2	14,199
1961	2	591	3,261	3,075	6,829	491	9	5	14,263
				SUPPL				40	36 503
1950	230	1,586	1,796	5,353	6,963	503	117	43	16,591
1951	302	2,185	1,816	5,932	6,295	505	107	28	17,170
1952	571	2,342	2,098	6,247	5,826	395	64 53	24 12	17,567 21,731
1953	288	2,565	2,853	7,544	7,902	514 769	68	14	23,127
1954	451	3,082	3,294	8,402 7,226	7,047 9,772	1,073	77	14	25,500
1955	592	3,442	3,304						
1956	611	3,251	3,626	9,366	9,402	1,135	80 31	13 9	27,484 22,052
1957	305	2,358	3,869	8,216	6,578	686 <b>6</b> 81	25	8	19,946
1958	137	1,936	4,623	6,266	6,270 9,052	703	17	3	23,164
1959	71	2,321 525	4,777 4,270	6,220 6,374	9,639	743	25	5	21,589
1960	3	636	3,813	6,105	10,103	657	18	6	21,341
1961	3	030	5,015						, and the second
1950	216	1,481	1,605	DISAPPEAR 4,685	6,114	256	69	21	14,447
1950	230	1,732	1,432	4,977	5,604	403	77	6	14,461
1952	364	1,475	1,417	4,517	4,024	245	34	13	12,089
1953	101	1,239	1,477	4,440	4,745	160	17	2	12,181
1954	231	1,323	1,551	4,983	3,781	243	13	3	12,128
1955	143	1,240	1,258	3,058	5,011	396	9	3	11,118
1956	362	1,730	1,623	4,648	6,956	855	54	5	16,233
1957	181	927	1,712	5,127	4,990	509	11	2	13,459
1958	87	445	2,442	3,854	3,924	457	13	6	11,228
1959	65	2,136	3,538	3,941	5,635	463	-4	0	15,774
1960	7	480	3,718	3,344	6,365	577	16	4	14,511
1961	0	438	2,636	3,945	6,293	284	1	1	13,598
		_	0 11 0						

<sup>1/</sup> As reported by the Bureau of the Census.
2/ Carry-over at the beginning of the season plus crop.
3/ Supply minus carry-over at the end of the season.

Table 10. -- Grade and staple of upland cotton in the supply, United States, 1961-62 1/

	shorter	Tucu	1141	-	-									longer		
	Bales	Bales	Bales	Bales	Bales	Bales	Bales	Bales	Bales	Bales	Bales	Bales	Bales	Bales	Bales	Percent
		;		0.40	4 60	7 170	200 7	130 00	1	27.10	37 76	200	100	****	106 m	
	1 0	1 12	2027	17 808 FF	106 222	2,4/8	4,430	1 087 852	400 967	130 255	201,12	1,383	1 444	3.187	2.358.697	0.0
	} s	18	153	1.175	2,702	6.434	26.150	115.235	75.688	10.661	2.497	258	19	107	241.097	1
	144	3,099	30,240	201,365	222,573	270,531	1,173,220	3,463,803	933,102	147,122	78,828	3,898	592	1,784	6,530,301	30.
	m	140	1,305	7,175	7,685	15,622	74,388	205,314	73,924	12,453	3,183	448	28	35	401,709	1.
	83	1,830	43,246	250,561	120,665	192,064	795,506	1,407,676	303,037	41,241	7,572	792	147	257	3,164,689	14.
	1 {	222	3,92	19,542	8,401	13,879	72,682	117,078	32,812	3,149	S 5	1	EN.	I2	251,869	
	7	2004	10,47	46,306	34,541	2,938	276,312	666,652	33,134	2,392	SOS	16	0	ו יכ	75,913	n
		ZE	147	1,300 6,408	A AOS	28 000	45,40	21 048	770 5	200		- 0	0	8 0	113 482	4 10
	1 [	5=	1,360	90	6,400	183	084.	196	2001	757	0 6	0 0		) (	504	
	8	12	349	1,789	2,160	5,645	5,804	1,454	108	11		1		1	17,420	
1	246	000	000 001	614 747	200 212		450 SEE C	Î	007 200	702 170	270 015	cot ce	2 573	R 000	100 000 CT	2 27
11	240	9,000	103,030	/+/ '+TO	310,000	134,320	416,011,2	9,003,014	1,965,450	3/4,004	0/0,012	12,123	2,3/3	2,020	13,930,024	3
Light Spotted:		133	200	2 692	017	280	-	7	,	200	099	t			050 30	
	34.3	4 008	30 887	178 354	14, LT	145 246	2,001	325 180	3,6	22,19C	4 191	465	326	380	1 263 324	7.0
	38%		141.461	758.581	349.078	257,593	644.252	705,395	73,654	19.922	3,759	610	127	89	2,962,194	13.
	105	5,157	121,881	482,195	183,058	142,979	265,453	150,516	15,141	2,870	658	103	48	26	1,370,190	6.
	119		20,226	63,296	42,372	86,818	128,577	40,146	2,504	245	-	18	89	R	385,637	1,8
	196	17,913	314,883 1,485,108	,485,108	749,859	635,569	1,369,445	1,225,030	147,350	49,357	9,276	1,467	209	487	6,007,214	28.1
T)																
	0	0	263	1,173	614	294	348	169	148	149	1	1	-	0	3,458	•
	<b>3</b>	846	3,671	16,078	12,578	12,368	13,906	8,638	1,614	543	150	8 1	0		70,559	. 1
	525	4,102	48,359	24,12	122, 85	20,472	20,155	13,642	155,2	473	119	25	0	9	24,743	H.H.
	807	3,301	11,358	16,126	11.748	36.157	45,3/8	8.122	277	57	ין ו	1 1			130.665	7.0
1						020	2000									
1	501	9,704	109,718	200,499	75,042	87,937	122,328	41,149	5,166	1,415	306	142	-	-	653,907	3.0
				000	5	10	77								079	
	01	424	1.558	3.156	2 5	1.392	\$ 650 B	20%	ı K	1 20	. 0	1 1	1	0	10.526	
	199	4,361	225,12	19,945	8,365	3,687	2,018	519	K	0		1	0		60,668	m,
	112	2,788	15,658	13,579	3,864	7,551	6,837	969	21	37	1	1	1		51,143	•
1	88	1,629	6,242	5,433	3,686	11,234	5,451	208	1	1	37	1	1	8	34,008	.2
	409	9,202	44,980	42,511	19,016	23,901	15,028	1,77	148	45	37	1	1	1	156,994	•
Yellow Stained:																
	8	1 3	100	K	1 6	1 1		6 7	8	1	1	1	1		K 2	• •
	337	2.011	2,73	3,099	807	387	59	37		0		1 1		0 #	9.490	
1	337	2 115	2 ATK	3 307	7.08	414	P. B.	101							10.063	
-	ì	2,117	2,0,0	100:00	130		20	TOT					-	The second second	20,01	
G.M.	Q		20	16	79	129	314	845	O	19		9	•	1	1,506	
	đ	99	574	4,584	5,123	19,409	57,513	52,886	3,131	1,422	839	512	0	4	146,058	
	<b>#</b> '	330	1,590	8,666	9,727	28,324	73,045	41,275	1,324	186	8			Q	164,502	æ r
-			010	040,1	100,11	200 00	10000	200	304	-10	100				TO: 00	
11	11	500	2,813	108,01	17,/81	90,362	Eco, 651	100,/34	4,566	1,714	TOR	775	-		365,417	1.7
			DN	187	Ħ	H	ß	19	1	-	•	•	•	9	333	
	ı	17	127	272	393	1,137	1,970	1,185	g	22	9	1	1	P	5,216	•
	o 0,	Z F	623	2,276	1,949	5,772	7 180	2,329	T 0	9 1	6		•	ı	117,12	
•	27	246	1 167	4 474	4 646	15 264	090	000	27.	CC					050,07	
N	75	240	T'TO'	4,414	4,040	+07'CT	17,830	4,290	143	77	•	-	1	*	48,1/8	
Below Grade	442	2,747	5,265	26,409	37,741	72,865	12,780	2,382	420	149	•	•	•	-	161,200	
1	3,044	50,587	585,600 2,392,846		1,420,918	1,630,632	4,474,144	8,059,017	2,043,223	427,389	229,356	14,844	3,082	6,315	21,340,997	100.0
	Percent P		Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	
All grades			107	11.4	1.0	0.7	21.0	37.8	0.6	7.0	7-7	.1			100.0	

Table 11. -- Tenderability of upland ootton in the carry-over, United States, August 1, 1953-1962

Year	Tenderable 1/		Untenderable		Total 2/		
	Bales	Percent	Bales	Percent	Bales	Percent	
953	4,355,511	79.5	1,122,636	20.5	5,478,147	100.0	
54	8,397,006	87.9	1,152,990	12.1	9,549,996	100.0	
955	9,845,421	89.5	1,153,872	10.5	10,999,293	100.0	
956	11,758,679	81.8	2,623,068	18.2	14,381,747	100.0	
957	6,642,554	59.0	4,608,499	41.0	11,251,053	100.0	
58	4,038,903	47.0	4,553,142	53.0	8,592,045	100.0	
59	6,097,244	69.9	2,620,679	30.1	8,717,923	100.0	
960	6,328,730	85.6	1,061,434	14.4	7,390,164	100.0	
961	6,510,280	92.0	567,352	8.0	7,077,632	100.0	
962	6,795,735	87.8	947,729	12,2	7,743,464	100.0	

<sup>1/</sup> Qualities tenderable with respect to grade and staple in settlement of cotton futures.

Table 12. -- Grade and staple of American-Egyptian cotton in the carry-over, United States, August 1, 1962 1/

1-11/32" and shorter	1-3/8" and 1-13/32"	1-7/16" and 1-15/32"	1-1/2" and 1-17/32"	1-9/16" and longer	Total
Bales	Bales	Bales	Bales	Bales	Bales
1,284	34	4,275	996	127	6,716
869	3,124	13,567	2,079	107	19,746
1,565	1,315	21,170	2,041	60	26,151
536	1,366	6,232	132	12	8,278
139	271	347	146	-	903
4	425	426.5	8	-	437
3	942	95	-	-	1,040
-	86	-		-	86
99	258	-	-	-	357
51	173	-	- `	-	224
4,550	7,994	45,686	5,402	306	63,938 <u>2</u> /
7.1	12.5	71.5	8.4	•5	100.0
	and shorter  Bales 1,284 869 1,565 536 139 4 3 - 99 51	and and 1-13/32"    Bales   Bales   34   869   3,124   1,565   1,315   536   1,366   139   271   4   425   3   942   - 86   99   258   51   173   4,550   7,994	and shorter       and 1-13/32"       and 1-15/32"         Bales 1,284       Bales 3,124       Bales 4,275         869       3,124       13,567         1,565       1,315       21,170         536       1,366       6,232         139       271       347         4       425       -         3       942       95         -       86       -         99       258       -         51       173       -         4,550       7,994       45,686	and shorter         and 1-13/32"         and 1-15/32"         and 1-17/32"           Bales 1,284         Bales 34         Bales 4,275         996 3,124         13,567         2,079 2,041         2,041 3,565         1,315 21,170 2,041         2,041 347 146         347 146	and shorter         and 1-13/32"         and 1-15/32"         and 1-17/32"         and 1-17/32"         and 1-17/32"         longer           Bales 1,284         Bales 3,4         Bales 4,275         996         127         996         127         996         127         996         127         996         127         996         127         996         127         996         127         996         127         996         127         996         127         996         127         996         127         107

<sup>1/</sup> Preliminary. Quality data on bales stored in consuming establishments included in this table based on information furnished by mills.

Table 13. -- Grade and staple of American-Egyptian cotton in the carry-over, United States, August 1, 1961 1/

Grade	1-11/32" and shorter	1-3/8" and 1-13/32"	1-7/16" and 1-15/32"	1-1/2" and 1-17/32"	1-9/16" and longer	Total
	Bales	Bales	Bales	Bales	Bales	Bales
1	-	-	243	485	-	728
2	182	2,915	8,865	2,065	850	14,877
3	-	19,128	33,983	3,947	607	57,665
4	182	10,687	15,302	1,215	60	27,446
5	122	4,250	2,611	60	-	7,043
	60	1,094	243	-	-	1,397
7	-	122	60	-	-	182
	-	122	The state of the s	-	-	122
	-	60	-	100012	-	60
	-		-	-	-	-
Total	546	38,378	61,307	7,772	1,517	109,520 2/
Percent	0:5	35.0	56.0	7.1	1.4	100.0

<sup>1/</sup> Revised.

<sup>2/</sup> As reported by the Bureau of the Census, 1962 data preliminary.

<sup>2.</sup> As reported by the Bureau of the Census. Includes approximately 200 bales of Sealand and Sea Island cotton.

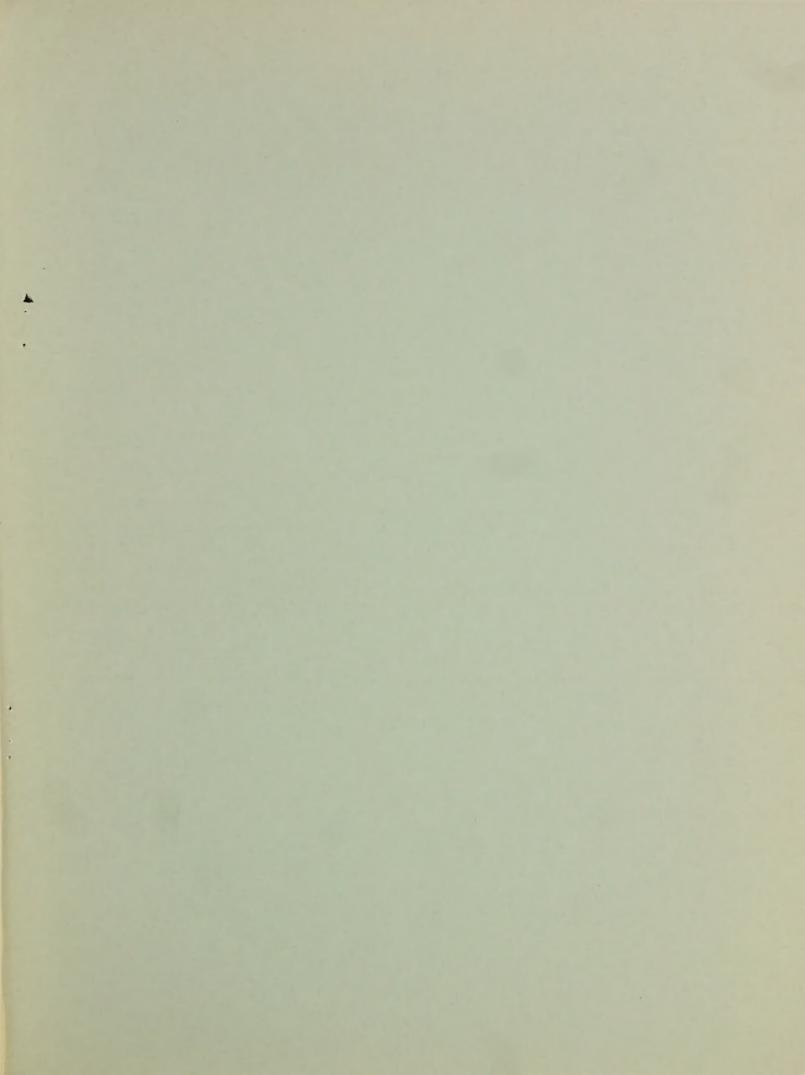
<sup>2/</sup> As reported by the Bureau of the Census. Includes approximately 700 bales of Sealand and Sea Island cotton.

Table 14. Staple of foreign growth actton in the carry-over August 1, 1955-1962 1/

			ASS. S.L.					
Growth and length (inches)	1955	1956	1957	1958	1959	1960	1961	1962
	Bales	Bales	Bales	Bales	Bales	Bales	Bales	Bales
Sgyptian:								
1-3/32 and shorter	-	38		-	-		•	672
1-1/8 and 1-5/32	139	-	87	-	-	-	-	
1-3/16 and 1-7/32	224	226	562	64	1,528	-		-
1-1/4 to 1-11/32	1,259	1,580	12	509	-	661	1,728	119
1-3/8 to 1-15/32	13,461	7,618	8,634	6,764	19,656	17,961	20,733	17,810
1-1/2 to 1-19/32	14,470	4,437	6,690	657	697	110	628	3,452
1-5/8 to 1-23/32	1,394	310	459	-		-	-	-
1-3/4 and longer	un leu-	-	-	-	-	-	-	<b>**</b>
All lengths	30,947	14,209	16,444	7,994	21,881	18,732	23,089	22,053
Peruvian:								
1-1/8 and 1-5/32	_	2	3	CO.		-	660	39
1-3/16 and 1-7/32	46	256	256	-	503	109	-	290
1-1/4 to 1-11/32	-	-	8	103	-	-	-	199
1-3/8 to 1-15/32	143	2,543	3	398	991	-	670	838
1-1/2 to 1-19/32	3,456	1,080	2,904	990	946	913	2,198	2,008
1-5/8 to 1-23/32	1,644	2,177	1,137	1,528	3,241	1,302	1,767	926
1-3/4 and longer	-	1,070	2,207	609	-	-	366	A -
All lengths	5,289	7,128	4,311	3,628	5,681	2,324	5,001	4,300
Indian:								
13/16 and shorter	21,796	17,299	13,756	16,808	13,153	13,032	9,246	14,385
Other Render								
Other Foreign: 13/16 and shorter	4	THE REAL PROPERTY.	32	1				141
7/8 and 29/32	2,843	42	32		May 1	THE PERSON NAMED IN		747
		59		177		425	_	436
15/16 and 31/32 1 and 1-1/32	2,960		690	177	120	435	2.054	171
1-1/16 and 1-3/32	610	84	689	1,998	130	652	2,954	
	618	40	369	3,156	423	1,522	381	694
1-1/8 and 1-5/32	177	4	50	1,031	181	-	-	58
1-3/16 and 1-7/32	0.40	-	1,295	37	757	660		
1-1/4 and longer	943	36	2,042	56	26			
All lengths	7,369	261	4,477	6,455	1,517	2,609	3,335	1,500
All Foreign 2/	65,401	38,568	38,988	34,885	42,232	36,697	40,671	42,238

<sup>1/</sup> Preliminary. Quality data on bales stored in consuming establishments included in this table based on information furnished by mills.

<sup>2/</sup> As reported by the Bureau. of the Census.





Growth Through Agricultural Progress